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DDE 1SMB2	FACILITY COD	B PPLIBS TO AMENDMENTS OF SOLIC		Oct-2014		
The shove numbered solicitation is amended as set if Officens tacknowledge receipt of his arrendment p (a) By completing Rems 9 and 15, and returning or (a) By separate letter artelegram which includes a RECEIVED ATTHE PLACE DESIGNATION FOR REJECTION OF YOUR OFFIRE. If by virtue of this provided each telegram or letter makes reference to the	nior to the hour end date specificapies of the general mendoent copies of the solitabilist of the RECKIPTOF OFFERS P sugnificantly on desire to show	ind in the solicitation or as arounded by one offit; (b) By acknowledging receipt of this arounders it descend on the second or the second of	ot on each o CKNOWL MAYNES cando by a	g methods: xopy ofthe of EDGMENT'I CULTIN clensmortich	EE CO	टर्स.
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C THIS SUPPLEMENT AL AGREEMENT I Change Clause FAR 52.243-1 Fixed Price	SENTERED INTO PUR	SUANT TO AUTHORITY OF:	*			
). OTHER (Specify typo of modification and	lauthority)	-	£	,		
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(a) By completing Items 8 and 15, and ret	•	•	at; (b) By acknowledging receipt of this worndmen			submitted;	
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# SECTION SF 30 BLOCK 14 CONTINUATION PAGE

# SUMMARY OF CHANGES

# SECTION A - SOLICITATION/CONTRACT FORM

The total cost of this contract was increased by \$4,971,711.69 from \$509,141,950.38 (EST) to \$514,113,662.07 (EST).

# · SECTION B - SUPPLIES OR SERVICES AND PRICES

CLIN 0363 is added as follows:

ITEM NO 0363	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT \$0.00
	T-6 56 Day Corrosion Plan FFP	•			40000
	:			·	
·				NET AMT	\$0.00
;	SUBCLIN 0363AA is added :	as follows:	*		
ITEM NO 0363AA	SUPPLIES/SERVICES	QUANTITY 9	UNIT Months	UNIT PRICE \$16,823,80	AMOUNT \$151,414.20
	T-6 56 Day Corrosion Plan FFP Engineering Effort			•	
	FOB: Destination	2.	·		
	•	·			

NET AMT

\$151,414.20

SUBCLIN 0363AB is added as follows:

ITEM NO 0363AB	SUPPLIES/SERVICES QU	JANTITY 9	UNIT Months	UNIT PRICE \$198,134.11		AMOUNT \$1,783,206.99
00001113	T-6 56 Day Corrosion Plan FFP		1.242.4424			•. / /
	NAS Corpus Christi, TX		•			
	FOB: Destination					
				NEW 43.80		\$1.792.20 <i>6</i> .00
				NET AMT		\$1,783,206.99
				•		
	SUBCLIN 0363AC is added as fo	ollows:	·			
ITEM NO	SUPPLIES/SERVICES QU	JANTITY	UNIT	UNIT PRICE		AMOUNT
0363AC	T-6 56 Day Corrosion Plan	.9	Months	\$105,787.90		\$952,091.10
	FFP	•				
	FOB: Destination	•				
				NET AMT		\$952,091.10
	• .					
				,		
	SUBCLIN 0363AD is added as fo	llows:		4		
ITEM NO	SUPPLIES/SERVICES QU	ANTITY	UNIT	UNIT PRICE		AMOUNT
0363AD	T-6 56 Day Corrosion Plan	9	Months	\$231,666.60	•	\$2,084,999.40
•	FFP NAS Whiting Field, FL	•			4	
	FOB: Destination				r	
					·	
		•		NET AMT	-	\$2,084,999.40
				LATE I WIANT		₩₽90019222110

CLIN 0463 is added as follows:

ITEM NO 0463	SUPPLIES/SERVICES A QUANTI	TY UNIT	UNIT PRICE	AMOUNT \$0.00
OPTION	T-6 56 Day Corrosion Plan FFP			
			,	
	•		NET AMT	\$0.00
-	•			
•	SUBCLIN 0463AA is added as follows:			
ITEM NO 0463AA	SUPPLIES/SERVICES QUANTI 12	TY UNIT Months	UNIT PRICE \$17,318.10	AMOUNT \$207,817.20
OPTION	T-6 56 Day Corrosion Plan FFP		`.	
	Engineering Effort FOB: Destination			
				,
			NET AMT	\$207,817.20
. •				
i	SUBCLIN 0463AB is added as follows:	•		
ITEM NO 0463AB	SUPPLIES/SERVICES QUANTIT	Y UNIT Months	UNIT PRICE \$189,970.78	AMOUNT \$2,279,649.36
OPTION	T-6 56 Day Corrosion Plan FFP NAS Corpus Christi, TX FOB: Destination	WWW	-	Ψ23μ103,0 101.20
•			NET AMT	\$2,279,649.36

SUBCLIN 0463AC is added as follows:

ITEM NO

SUPPLIES/SERVICES

QUANTITY 12

UNIT ... Months . 0 ...

UNIT PRÌCE \$101,408.98

AMOUNT \$1,216,907.76

0463AC OPTION

T-6 56 Day Corrosion Plan

FFP

NAS Pensacola, FL FOB: Destination

NET AMT.

\$1,216,907.76

SUBCLIN 0463AD is added as follows:

ITEM NO 0463AD SUPPLIES/SERVICES

QUANTITY 12 UNIT
Months

UNIT PRICE

\$221,313.85

AMOUNT \$2,655,766.20

OPTION

T-6 56 Day Corrosion Plan

FFP

NAS Whiting Field, FL FOB: Destination

NET AMT

\$2,655,766,20

### SECTION C - DESCRIPTIONS AND SPECIFICATIONS

The following have been modified:

SECTION C

<u>Under Section C, Descriptions and Specifications, C-2 Contract Line Items (CLINS) under CLIN 0053, SLIN 0053AA is modified as follows:</u>

<u>CLIN 0053AA</u>: T-34 Site Deactivation – The Contractor shall develop and execute a Deactivation Plan to dispose of all aircraft and equipment supporting the T-34 program and vacate Government facilities at NAS Corpus Christi, TX, Fort Bragg, NC, and Redstone Army Airfield, Huntsville, AL in accordance with CDRL 0048. The contractor shall deliver a POA&M in accordance with CDRL A007 and a monthly status in accordance with CDRL A042.

<u>Under Section C, Descriptions and Specifications, Requirements added under Mod P00023, for CLIN 0259, SLINs 0259AA and 0259AB</u>;

SLIN 0259AA - T-34/T-44/T-6 Extensive In Service Repairs- The contractor shall provide corrosion remediation and restoration of select T-6A aircraft at NAS Pensacola for a period of 34 days. The contractor provide five full-time maintainers during this period and shall remove, treat and preserve wing spar corrosion IAW the T-6 Structural Repair Manual and/or the USAF -107 process. The 40 hour rule as identified in PWS

paragraph 5.1.4.1 and 5.1.4.2 does not apply to this effort.

SLIN 0259AB. T-34/T-44/T-6 Extensive In Service Repairs. The contractor shall provide corrosion remediation and restoration of select T-6B aircraft at NAS Corpus Christi for a period of 33 days. The contractor provide five full-time maintainers during this period and shall remove, treat and preserve wing spar corrosion IAW the T-6 Structural Repair Manual and/or the USAF -107 process. The 40 hour rule as identified in PWS paragraph 5.1.4.1 and 5.1.4.2 does not apply to this effort.

# <u>Under Section C, Descriptions and Specifications, Requirements added under Mod P00033, for CLIN 0260, SLINs 0260AA, 0260AB, 0260AC and 0260AD:</u> CLIN 0260:

SLIN 0260AA – T-6B ADS-B Out Dedicated Mod Line: - The contractor shall comply with the requirements specified in Section 5.14.1.1 (Transition In) and Section 5.1.4.3.8 of the PWS. For the purposes of this modification, PWS paragraph 5.1.4.1, twenty-five hour rule does not apply to AFC-XX, AVC-XX and AFC-60.

SLIN 0260AB- T-6B ADS-B Out Aylonics Electronic Tool Boxes: - The contractor shall deliver two (2) aylonics electronic tool boxes 90 days after contract mod P00033 award at NAS Whiting Field, FL.

SLIN 0260AC-T-6B ADS-B Out Mechanics Electronic Tool Boxes: - The contractor shall deliver two (2) mechanics electronic tool boxes 90 days after contract mod P00033 award at NAS Whiting Field, FL.

SLIN 0260AD—T-6B ADS-B Out Ready Service Locker (RSL): - The contractor shall deliver one (1) RSL in accordance with specifications set forth under Attachment 154 listed under Section J, 90 days after contract mod P00033 award at NAS Whiting Field, FL

#### CLIN 0360:

SLIN 0360AA: T-6B ADS-B Out Dedicated Mod Line: - The contractor shall comply with the requirements specified in Section 5.1.4.3.8 of the PWS. For the purposes of this modification, PWS paragraph 5.1.4.1, twenty-five hour rule does not apply to AFC-XX, AVC-XX and AFC-60.

CLIN 0361 - T-6B ADS-B Out Modification Parts and Materials: - The contractor shall comply with the requirements specified in Section 5.1.4.3.8.1.8 and 5.1.4.3.8.1.10. of the PWS.

CLIN 0362—T-6 Support Equipment: - The contractor shall comply with the requirements specified in Section 5.1.4.3.8.1.13 of the PWS.

#### **OPTION CLIN 0460:**

SLIN 0460AA – T-6B ADS-B Out Dedicated Mod Line Transition Out: - The contractor shall comply with the requirements specified in Section 5.14.2 (Transition Out) and Section 5.1.4.3.8 of the PWS. For the purposes of this modification, PWS paragraph 5.1.4.1, twenty-five hour rule does not apply to AFC-XX, AVC-XX and AFC-60.

OPTION CLIN 0461 - T-6B ADS-B Out Modification Parts and Materials: - The contractor shall comply with the

OPTION CLIN 0461 - T-6B ADS-B Out Modification Parts and Materials: - The contractor shall comply with the requirements specified in Section 5.1.4.3.8.1.8 and 5.1.4.3.8.1.10. of the PWS.

**OPTION CLIN 0462**—T-6 Support Equipment: - The contractor shall comply with the requirements specified in Section 5.1.4.3.8.1.13 of the PWS.

<u>Under Section C, Descriptions and Specifications, Requirements added under Mod P00034, for SLIN 0304AF and Option SLIN 0404AF:</u>

SLIN 0304AF - T-34 AMSRR: - The contractor shall comply with the requirements specified in Section 5.11.1.10 of the PWS.

**OPTION SLIN 0404AF** - T-34 **AMSRR:** - The contractor shall comply with the requirements specified in Section 5.11.1.10 of the PWS.

<u>Under Section C. Descriptions and Specifications, Requirements added under Mod P00035, for CLIN 0363 and Subsequent SLINs 0363AA through 0363AD and Option CLIN 0463 and Subsequent SLINs 0463AA through AD:</u>

SLINs 0463AA through AD - T-6 56- Day Corrosion Plan: - The contractor shall comply with the requirements specified in Sections 5.1.1.13, 5.1.1.24, 5.1.1.25, and 5.18.3.4 of the PWS, Attachment 1 to the contract.

OPTION SLINs 0463AA through AD - T-34 AMSRR: - The contractor shall comply with the requirements specified in Sections 5.1.1.13, 5.1.1.24,5.1.1.25, and 5.18.3.4 of the PWS, Attachment 1 to the contract.

#### SECTION C

# <u>C-1</u>

# PERFORMANCE WORK STATEMENT (PWS)

Section C provides tasking alignment between the CLIN structure and applicable PWS (Attachment 1) sections. The Contractor shall, in conformance with the contract provisions set forth in Sections B, D, E, F, G, H, and I furnish all personnel, materials, services, and facilities necessary to perform the requirements set forth in Section C and the PWS, Section J Attachment 1.

# C-2 CONTRACT LINE ITEMS (CLINS)

The descriptions and specifications set forth below shall apply with equal force to the basic contract period CLINs and all corresponding option period CLINs:

Base Performance Peri	od ·	00XX series
Option I	r x	01XX series
Option II		02XX series
Option III		03XX series
Option IV		04XX series

CLIN 0001, 0020, 0037, 0038, 0039, Option Items XX20, XX37, XX38, XX39 - Aixcraft Maintenance for T-34/44/6: - The Contractor shall comply with the requirements specified in Sections 5.1.1 through 5.1.1.23, Section 5.1.3.1, Sections 5.1.4.1 through 5.1.4.2, Sections 5.2.1 through 5.2.9.1.2, Sections 5.3.1.3 - 5.3.1.6, Sections 5.4.3 through 5.4.5; Sections 5.6.1 through 5.6.8.4; Sections 5.7 through 5.12.4.7, Sections 5.12.6 through 5.13.20, Sections 5.14.2 through 5.18.2.1.1, Sections 5.20.2 through 5.20.5, Sections 5.22 through 5.26; and Sections 10.0 - 10.4 of the Performance Work Statement (PWS). Only a single SLIN under each of CLINs XX01, XX37, and XX39 will be utilized at a time—for each period of performance. See B-2.3. Additionally, the requirements for NAS Pensacola T-6 Detachment—Support (PWS Section 5.6.16) are included under CLIN 0X38.

CLIN 0002, 0021, 0040, Option Items XX21, XX40 – Flight Hour Generated Maintenance for T-34/44/6: The Contractor shall comply with the requirements specified in Sections 5.1.2.1 through 5.1.2.2.5.1, Sections 5.6.1 through 5.6.8.4, and Sections 5.6.10 through 5.6.16.9 of the PWS and Clause H-3. Additionally, the requirements for NAS Pensacola T-6 Detachment Support (PWS Section 5.6.16) are included under CLIN 0X40.

<u>CLIN 0022, 0041 Option Items XX22, XX41 — T-34/T-44/T-66 Additional Aircraft/DFS</u>: The Contractor shall comply with the requirements specified in Section 5.6.9.1 of the PWS.

<u>CLIN 0004, 0005, 0049, 0050 Option Items XX49, XX50 – T-34/T-6 Satellite Site Support:</u> The Contractor shall comply with the requirements specified in Sections 5.21.1 – 5.21.5 of the PWS.

Option Items 0104, 0204, 0304 and 0404 - T-34 Satellite Site Fixed Support: The Contractor shall comply with the requirements specified in Sections 5.1 through 5.1.1.6, 5.1.1.8, 5.1.1.9, 5.1.1.9.1, 5.1.1.9.3 through 5.1.1.10, 5.1.1.16, 5.1.1.16, 5.1.1.16, 5.1.1.17, 5.1.1.19 through 5.1.1.20, 5.1.3.1, 5.1.4.4.5, 5.2 through 5.2.6, 5.2.9 through 5.2.9.1.2, 5.4.3 through 5.4.5, 5.7 through 5.7.2.2, 5.7.4 through 5.9.2, 5.11 through 5.11.1.8, 5.11.13 through 5.11.14, 5.11.16 through 5.11.17, 5.12.4, 5.12.4.3 through 5.12.4.4, 5.12.4.6, 5.12.5.3, 5.12.6 through 5.12.7, 5.13.1 through 5.13 through 5.13.20, 5.14.2 through 5.14.3, 5.14.5 through 5.14.6.8, 5.14.7 through 5.14.9, 5.14.11 through 5.14 12.1.2, 5.14.14 through 5.14.15, 5.14.17, 5.15 through 5.16.4, 5.20.1 through 5.20.1.3, 5.20.1.5, 5.20.1.6 through 5.20.1.8, 5.20.2 through 5.20.4.2, 5.21 through 5.21.7.4, 5.21.8, 6.0 through 6.3, 7.2.45, and 10.1 through 10.4 of the PWS.

Option Items 0105, 0205, 0305 and 0405 - T-34 Fixed Satellite Site Support for Overtime/Holiday: The Contractor shall comply with the requirements specified in Sections 5.6.14 through 5.6.14.1 and 5.21.7 of the PWS.

CLIN 0006, 0023, 0042, 0258 Option Items XX06, XX23, XX42, XX58 – T-34/T-44/T-6
Conditional (Over & Above) Maintenance and Modification Support: The Contractor shall comply with the requirements specified in Sections 5.1.4.1 through 5.1.4.2, Sections 5.1.4.3 through 5.1.4.6, Sections 5.1.5.1 through 5.1.5.2, Sections 5.4.9 through 5.4.9.2, Sections 5.5.11 through 5.5.12.1, Sections 5.5.13 through 5.5.14.1, Sections 5.18.2.1 through 5.18.2.1.1, and Sections 5.21.1 through 5.21.5 of the PWS and Clause H-2.

Option Items 0106, 0206, 0306 and 0406 - T-34 Satellite Site Conditional (Over and Above) Maintenance: The Contractor shall comply with the requirements specified in Sections 5.1.4 through 5.1.4.3.4, 5.1.4.4 through 5.1.4.4.2, 5.1.5 through 5.1.5.2, 5.4.9 through 5.4.9.2, 5.5.13 through 5.5.14.1, 5.20.1.9 through 5.20.1.10, 5.20.5, and 5.21.5 of the PWS and Clause H-2.

CLIN 0007, 0024, 0043 Option Items XX24, XX43 - T-34/T-44/T-6 Non-Maintenance Related Support: - The Contractor shall comply with the requirements specified in Sections 5.14.4 through 5.20.1.11 of the PWS.

Option Items 0107, 0207, 0307 and 0407 - T-34 Satellite Site Non-Maintenance Related Support: - The Contractor shall comply with the requirements specified in Section 5.20.1.11 of the PWS.

CLIN 0008, 0025 Option Items XX25 - T-34/T44 Engineering Services (Lahor Only): - The Contractor shall

comply with the requirements specified in Sections 5.18.2.2 through 5.18.3.5 of the PWS.

No.

Option Items 0108, 0208, 0308 and 0408 – T-34 Satellite Site Engineering Services (Labor Only): - The Contractor shall comply with the requirements specified in Sections 5.1.4.3.7 and 5.18,3 through 5.18.3.5 of the PWS.

<u>CLIN 0009, 0026 Option Items XX26 – T-34/T-44 Component Repair:</u> The Contractor shall comply with the requirements specified in Sections 5.3.1 through 5.3.1.2, Sections 5.3.1.5 through 5.3.1.6, and Sections 5.21.1 through 5.21.5 of the PWS.

Option Items 0109, 0209, 0309 and 0409 - T-34 Satellite Site Component Repair: - The Contractor shall comply with the requirements specified in Sections 5.3 through 5.3.1.6, and 5.12.5.5 of the PWS.

<u>CLIN 0010, 0027 Option Items XX27 – T-34/T-44 Engine Repair and Modification Labor:</u> - The contractor shall comply with the requirements specified in Sections 5.4.7 through 5.4.7.1, Section 5.4.8.3, Section 5.4.10, and Sections 5.21.1 through 5.21.5 of the PWS.

Option Items 0110, 0210, 0310 and 0410 - T-34 Satellite Site Engine Repair and Modification Labor: - The contractor shall comply with the requirements specified in Sections 5.4.7 through 5.4.7.1, 5.4.8.2, 5.4.8.3, and 5.4.10 of the PWS.

<u>CLIN 0011, 0028 Option Items XX28 – T-34/T-44 Engine Overhaul:</u> - The contractor shall comply with the requirements specified in Sections 5.4.1 – 5.4.2, Sections 5.4.6 through 5.4.6.1, Section 5.4.8.2, Section 5.4.10, and Sections 5.21.1 through 5.21.5 of the PWS.

Option Items 0111, 0211, 0311 and 0411—T-34 Satellite Site Engine Overhaul: The contractor shall comply with the requirements specified in Sections 5.4 through 5.4.1, 5.4.1.2, 5.4.2, 5.4.6 through 5.4.6.1, 5.4.7 through 5.4.7.1, and 5.20.1.11 of the PWS.

CLIN 0012, 0029 Option Items XX29 – T-34/T-44 Propeller Overhaul: - The contractor shall comply with the requirements specified in Sections 5.5.1 through 5.5.10, Section 5.5.12.1, and Sections 5.21.1 – 5.21.5 of the PWS.

Option Items 0112, 0212, 0312 and 0412—T-34 Satellite Site Propeller Overhaul; - The contractor shall comply with the requirements specified in Sections 5.5 through 5.5.12.1 of the PWS.

CLIN 0013, 0030, 0044 Option Items XX30, XX44—T-34/T-44/T-6 Holiday Flying: - The contractor shall comply with the requirements specified in Sections 5.6.14 through 5.6.14.1 of the PWS.

CLIN 0014, 0031, 0045 Option Items XX31, XX45—T-34/T-44/T-6 Detachment Support: - The contractor shall comply with the requirements specified in Sections 5.6.16 through 5.6.16.9 of the PWS. These CLIN/SLINs cover—the premium price not already included in the Fixed Aircraft Maintenance and Flight-Hour Generated Maintenance—CLIN/SLIN prices. See C-2, CLINs 0X38 and 0X40, for T-6 Detachment Support at NAS Pensacola.

Option Items 0114, 0214, 0314 and 0414 - RESERVED

<u>CLIN 0015, 0046 Option Items XX46 – T-34/T-6 Preservation/Depreservation (Level III):</u> - The contractor shall comply with the requirements specified in Sections 5.17.1 through 5.17.2 of the PWS.

Option Items 0115, 0215, 0315 and 0415 - T-34 Satellite Site Preservation/Depreservation (Level III): - The contractor shall comply with the requirements specified in Sections 5.17.1 through 5.17.2 of the PWS.

CLIN 0016, 0032 Option Items XX32—T-34/T-44 FRC Parts Transportation: - The contractor shall comply with the requirements specified in Sections 5.12.4.1 through 5.12.4.2 of the PWS.

Option Items 0116, 0216, 0316 and 0416—T-34 Satellite Site FRC Parts Transportation: - The contractor shall comply with the requirements specified in Sections 5.1.1.7, 5.4.6.2 through 5.4.6.3, and 5.12.4.1 through 5.12.4.2 of the PWS.

CLIN 0017, 0033, 0047, Option Items XX33, XX47, 0257, 0357, 0457 — T-34/T-44 Parts and Material/ T-6 Incidental Parts and Material: - The contractor shall comply with the requirements specified in Section 5.1.1.12.1, Sections 5.1.4.1.1 through 5.1.4.1.2, Sections 5.1.4.3 through 5.1.4.4.6, Section 5.4.6.2 through 5.4.6.3, Section 5.4.8.1, Sections 5.5.1 through 5.5.10, Section 5.5.11 through 5.5.12.1, Sections 5.12.4.7 through 5.12.4.8, Sections 5.12.5 through 5.12.5.5, Section 5.18.3, Sections 5.21.1 through 5.21.5 and Sections 9.0 through 9.2 of the PWS.

Option Items 0117, 0217, 0317 and 0417—T-34 Satellite Site Parts and Material: The contractor shall comply with the requirements specified in Sections 5.12.4.1 through 5.12.4.2, 5.12.4.5, 5.12.4 through 5.12.5.2, 5.12.5.4 through 5.12.5.5, and Sections 9.0 through 9.1 of the PWS.

CLIN 0018, 0034, 0048 Option Items XX34, XX48 – T-34/T-44/T-6 Travel/Emergent Training Requirement: - The contractor shall comply with the requirements specified in Sections 5.21.1 through 5.21.5, and Section 8.0 of the PWS. The Contractor will be reimbursed for emergent training and travel required in order to perform maintenance outside of a 50-mile radius IAW FAR 31.

Option Items 0118, 0218, 0318 and 0418 - T-34 Travel/Emergent Training Requirement: - The contractor shall comply with the requirements specified in Section 5.21.1 through 5.21.7.4 and Section 8.0 of the PWS. The Contractor will be reimbursed for emergent training and travel required in order to perform maintenance outside of a 50-mile radius IAW FAR 31.

<u>CLIN 0019, 0035, 0051 Option Items XX35, XX51 – Administrative/Technical Data:</u> - The contractor shall comply with the requirements specified in Sections 6.0 through 6.3 of the PWS.

Option Items 0119, 0219, 0319 and 0419—T-34 Satellite Site Administrative/Technical Data: The contractor shall comply with the requirements specified in Sections 6.0 through 6.3 of the PWS.

<u>CLIN 0036 Option Items XX36 – T-44A/C OOMA/OIMA/NALCOMIS Training:</u> - The contractor shall comply with the requirements specified in Section 5.11.2.3 of the PWS.

<u>CLIN 0052, Option Items XX52, - Performance Measurement Framework Incentive, - The contractor shall comply</u> with the requirements specified in Clauses G-1 and H-1 of the RFP. The Contractor shall invoice against the Performance Measurement Framework (PMF) CLINs only as authorized IAW Clause H-1.

<u>CLIN 0053 Option Items XX53</u>—Site Activation/Deactivation/Relocation: - The contractor shall comply with the requirements specified in Sections 5.19.1 through 5.19.3 of the PWS.

<u>CLIN 0053AA: T-34 Site Deactivation</u>—The Contractor shall develop and execute a Deactivation Plan to dispose of all aircraft and equipment supporting the T-34 program and vacate Government facilities at NAS Corpus Christi, TX, Fort Bragg, NC, and Redstone Army Airfield, Huntsville, AL in accordance with CDRL 0048. The contractor—shall deliver a POA&M in accordance with CDRL A007 and a monthly status in accordance with CDRL A042.

<u>CLIN 0054 – T-34/T-44/T-6 Transition In:</u> - The contractor shall comply with the requirements specified in <u>Section</u> 5.14.1 of the PWS.

CLIN 0055AA Hangar 42 Relocation to Building 1843 - Site Relocation from Hangar 42 to Building 1843: The

Contractor shall support the hangar relocation from Hangar 42 to Building 1843, CNATRA, NAS Corpus Christi, TX to include the relocation of administrative and safety personnel, furniture, phones, computers, equipment and any other miscellaneous items not listed above required to support operations. The contractor shall submit a Plan of Action and Milestones (POA&M) for the hangar move in accordance with CDRL A007.

CLIN 0055AB Hangar 42 Relocation to Hangar 51—Site Relocation from Hangar 42 to Hangar 51: The Contractor shall support the hangar relocation from Hangar 42 to Hangar 51, CNATRA, NAS Corpus Christi, TX to include the relocation of all aircraft within the hangar, associated tools, support equipment, hazardous material and hazardous waste streams. The relocation involves approximately 31 maintenance personnel, furniture, phones, computers, and miscellaneous industrial equipment. The contractor shall submit a Plan of Action and Milestones (POA&M) for the hangar move in accordance with CDRL A007.

<u>CLIN 0056 T-34 Divestiture Slow Down:</u> The contractor shall hold bi-weekly status meetings with the Government. The contractor shall maintain sufficient personnel at Corpus Christi to support a slowdown in CNATRA T-34 divestiture in accordance with the below revised divestiture schedule:

		T=34 A/GIReduction	I control to the second second
2015	15-Jan	. 0	28
	15-Feb	0	28
	15-Mar	0	28
,	15-Apr	6	28
,	15-May	6	22
	15-Jun	1	16
	15-Jul	0	: 15
	15-Aug	9	15
	15-Sep	. 6	6.
	15-Oct	0	0

#### CLIN 0258 and XX58

<u>CLIN 0259</u> – Extensive In-Service Repairs added under contract mod P00023 with SLIN 0259AA for the T-6 Corrosion Remediation and Restoration at NAS Pensacola, FL and under contract mod P00031 with SLIN 0259AB for the T-6 Corrosion Remediation and Restoration at NAS Corpus Christi, TX.

#### SLINs 0245AU and 0245AV: Additional Description

- 1. CTW-5 to support Lemoore with aircraft arriving 17 May 2017 DI will be traveling 15 May and returning to WF on 21 August 2017. Three aircraft will support Lemoore 17 May through 11 July; Two aircraft will support Lemoore 12 July thru 21 Aug. The third aircraft will transfer from Lemoore to Fallon.
- 2. CTW-4 to support El Centro with aircraft (two aircraft) first arriving 19 May 31 May (2); 12 June 23 June (2); 06 July 29 July (2); 08 Aug 18 Aug DI will be traveling 17 May and returning to WF on 21 August 2017
- 3. CTW-5 (One aircraft from Lemoore will transfer to Fallon) to support Fallon with aircraft first arriving 12 July 2017 DI will be traveling 10 July and returning to WF on 15 August 2017.

#### CLIN 0256 and XX56

1

18.

CLIN 0256 – T-6 Turn Qualification Academic and Simulator Training in accordance with paragraphs 5.1.1.8.2 and 8.0 of PWS dated 2 February 2017. CLIN 0256 was added under contract mod P00029 with SLIN 0256AA for NAS Whiting Field, FL, SLIN 256AB for NAS Pensacola, FL, and SLIN 0256AC for NAS Corpus Christi, TX.

CLIN 0356 and SLINs 0356 AA through AC: T-6 Turn Qual Option for period 10/1/2017 - 9/30/2018 CLIN 0456 and SLINs 0456 AA through AC: T-6 Turn Qual Option for period 10/1/2018 - 9/30/2019.

#### CLIN 0363 and 0463

CLIN 0363 - 56-Day Corrosion Plan for FY18 (1/1/2018-12/31/2018) added under Mod P00035 for NAS Corpus Christi, TX, Pensacola and Whiting Field, FL.

OPTION CLIN 0463 - 56-Day Corrosion Plan for FY19 (10/1/2018-9/30/2019) added under Mod P00035 for NAS Corpus Christi, TX, Pensacola and Whiting Field, FL.

#### C-3

#### ORDER OF PRECEDENCE

For the purposes of FAR clause 52.215-8, "Order of Precedence — Uniform Contract Format," any portion of the contractor's proposal that is incorporated into the contract by reference shall be considered a "Specification;" thus, the contractor's proposal will have a lower precedence than the PWS, which is an "Attachment."

#### **C-4** TRANSITION

The Contractor shall perform the TRANSITION (Phase-In/Phase-Out) requirements specified in Section 5.14.1 through 5.14.2 of the PWS. For Transition Phase-In, the Contractor shall be granted access on a non-interference basis during the Transition period to all sites, facilities, and non-proprietary technical documents and will be allowed to observe the incumbent in the performance of all required maintenance and support. A Transition Phase-In period IAW Section 5.14.1 of the PWS shall commence after award, on the first day of the following month and will have a two month period of performance. The Full Performance Period shall commence immediately following the Transition period. Responsibility for full performance in accordance with the PWS will begin on the first day of the Full Performance Period. The Contractor shall comply with the Transition Phase-Out procedures IAW Section

5.14.2 of the PWS no less than sixty days before completion or termination of this Contract.

#### C-5

# C-TXT-ECMRA REQUIRED ENTERPRISE-WIDE CONTRACTOR MANPOWER REPORTING APPLICATION (ECMRA) INFORMATION (NOV 2017)

The contractor shall report contractor labor hours (including subcontractor labor hours) required for performance of services provided under this contract for the [NAMED COMPONENT] via a secure data collection site. Contracted services, excluded from reporting are based on Product Service Codes (PSCs). The excluded PSCs are:

- (1) W, Lease/Rental of Equipment;
- (2) X, Lease/Rental of Facilities;
- (3) Y, Construction of Structures and Facilities;
- (4) D, Automatic Data Processing and Telecommunications, IT and Telecom -

Telecommunications Transmission (D304) and Interuet (D322) ONLY.

- (5) S, Utilities ONLY;
- (6) V, Freight and Shipping ONLY.

The contractor is required to completely fill in all required data fields using the following web address "https://www.ecmra.mil."

Reporting inputs will be for the labor executed during the period of performance during each Government fiscal year (FY), which runs October 1 through September 30. While inputs may be reported any time during the FY, all data shall be reported uo later than October 31 of each calendar year. Contractors may direct questions to the help desk, linked at "https://www.ecmra.mil."

#### SYSTEM AUTHORIZATION ACCESS REQUEST NAVY (SAAR-N) REQUIREMENTS 5252.204-9505 FOR INFORMATION TECHNOLOGY(IT) (NAVAIR)(NOV 2017)

(a) Contractor personnel assigned to perform work under this contract may require access to Navy Information Technology (IT) resources (e.g., computers, laptops, personal electronic devices/personal digital assistants (PEDs/PDAs), NMCI, RDT&E networks, websites such as MyNAVAIR, and Navy Web servers requiring Common Access Card (CAC) Public Key Infrastructure (PKI)). Contractor personnel (prime, subcontractor, consultants, and temporary employees) requiring access to Navy IT resources (including those personnel who previously signed SAAR DD Form 2875) shall submit a completed System Authorization Access Request Navy (SAAR-N), OPNAV 5239/14 (Jul 2008) form or latest version thereof, and have initiated the requisite background investigation (or provide proof of a current background investigation) prior to accessing any Navy IT resources. The form and instructions for processing the SAAR-N form are available at:

https://gavalforms.documentservices.dla.mil/formsDir/OPNAV\_5239\_14\_7631.pdf. Instruction Note: SAAR-N forms are required to be downloaded and then completed. The "E-MAIL SUBMIT" button on the SAAR-N form is not to be used.

- (b) SAAR-N forms will be submitted to the Government Sponsor or Technical Point of Contact (TPOC) via the contractor's Facility Security Officer (FSO). The designated SAAR-N Government Sponsor or TPCO for contractor employees requiring IT access, [fill-in name] shall be responsible for signing and processing the SAAR-N forms. For those contractors that do not have a FSO, SAAR-N forms shall be submitted directly to the designated SAAR-N Government Sponsor or TPOC. Copies of the approved SAAR-N forms may be obtained through the designated SAAR-N Government Sponsor or TPOC. Requests for access should be routed through the NAVAIR SAAR.fct@navv.mil mailbox.
- (c) In order to maintain access to Navy IT resources, the contractor shall ensure completion of initial and annual IA training, monitor expiration of requisite background investigations, and initiate re-investigations as required. If requested, the contractor shall provide to the designated SAAR-N Government Sponsor or TPOC documentation sufficient to prove that it is monitoring/tracking the SAAR-N requirements for its employees who are accessing Navy IT resources. For those contractor personnel not in compliance with the requirements of this clause, access to Navy IT resources will be denied/revoked.
- (d) The SAAR-N form remains valid throughout contractual performance, inclusive of performance extensions and option exercises where the contract number does not change. Contractor personnel are required to submit a new SAAR-N form only when they begin work on a new or different contract.

#### SECTION E - INSPECTION AND ACCEPTANCE

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The following Acceptance/Inspection Schedule was added for CLIN 0363:

ACCEPT AT INSPECT AT INSPECT BY

N/A Ν/A

N/A

The following Acceptance/Inspection Schedule was added for SUBCLIN 0363AA:

INSPECT AT INSPECT BY ACCEPT AT

Destination Government Destination

The following Acceptance/Inspection Schedule was added for SUBCLIN 0363AB:

INSPECT BY ACCEPT AT INSPECT AT Destination

Government Destination ACCEPT BY Government

ACCEPT BY

ACCEPT BY

Government

N/A

The following Acceptance/Inspection Schedule was added for SUBCLIN 0363AC:

N00019-15-D-0003 (perraut18640) Page 14 of 33

INSPECT AT Destination

INSPECT BY Government

ACCEPT AT Destination

ACCEPT BY

Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 0363AD:

INSPECT AT Destination

INSPECT BY Government

ACCEPT AT Destination

ACCEPT BY Government

The following Acceptance/Inspection Schedule was added for CLIN 0463:

INSPECT AT

INSPECT BY

ACCEPT AT

ACCEPT BY

N/A

N/A -

N/A

N/A

The following Acceptance/Inspection Schedule was added for SUBCLIN 0463AA;

INSPECT AT

INSPECT BY

ACCEPT AT

ACCEPT BY

Destination Government Destination

Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 0463AB:

INSPECT AT Destination

INSPECT BY Government

ACCEPT AT Destination

ACCEPT BY Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 0463AC: INSPECT AT Destination

INSPECT BY Government

ACCEPT AT Destination

ACCEPT BY Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 0463 AD:

INSPECT BY

ACCEPT AT

ACCEPT BY

INSPECT AT Destination

Government

Destination

Government

SECTION F - DELIVERIES OR PERFORMANCE

The following Delivery Schedule for SUBCLIN 0363AA has been added:

DELIVERY DATE

QUANTITY

SHIP TO ADDRESS

DODAAC/ CAGE

N00019

POP 02-JAN-2018 TO

30-SEP-2018

N/A

NAVAL AIR SYSTEMS COMMAND

JOE COOPER

47123 BUSE ROAD, BLDG 2272, RM 351

PATUXENT RIVER MD 29670.

301-342-0664

FOB: Destination

The following Delivery Schedule for SUBCLIN 0363AB has been added:

DELIVERY DATE

**QUANTITY** 

SHIP TO ADDRESS

DODAAC / CAGE

POP 02-JAN-2018 TO 30-SEP-2018

N/A

NAVAL AIR SYSTEMS COMMAND

N00019

JOE COOPER

47123 BUSE ROAD, BLDG 2272, RM 351

PATUXENT RIVER MD 29670

301-342-0664 FOB: Destination

The following Delivery Schedule for SUBCLIN 0363AC has been added:

N/A

DELIVÉRY DATE

QUANTITY

SHIP TO ADDRESS

DODAAC/

CAGE

POP 02-JAN-2018 TO

30-SEP-2018

NAVAL AIR SYSTEMS COMMAND

N00019

JOE COOPER

47123 BUSE ROAD, BLDG 2272, RM 351

PATUXENT RIVER MD 29670

301-342-0664 FOB: Destination

The following Delivery Schedule for SUBCLIN 0363AD has been added:

DELIVERY DATE

QUANTITY

SHIP TO ADDRESS

DODAAC/

CAGE

N00019

POP 02-JAN-2018 TO

30-SEP-2018

N/A

NAVAL AIR SYSTEMS COMMAND

JOE COOPER

47123 BUSE ROAD, BLDG 2272, RM 351

PATUXENT RIVER MD 29670

301-342-0664 FOB: Destination

The following Delivery Schedule Item has been deleted from SUBCLIN 0458AA:

DELIVERY DATE

**OUANTITY** 

SHIP TO ADDRESS

DODAAC/

CAGE

POP 01-OCT-2016 TO

30-SEP-2017

N/A

NAWCTSD

ERIN B YOUNG

CODE 2.5.3.7

12211 SCIENCE DRIVE ORLANDO FL 32826-3224

407-380-4155 FOB: Destination

N61340

The following Delivery Schedule item has been added to SUBCLIN 0458AA:

DELIVERY DATE

QUANTITY .

SHIP TO ADDRESS

DODAAC / CAGE POP 01-OCT-2018 TO

N/A

NAVAL AIR SYSTEMS COMMAND

N00019

30-SEP-2019

JOE COOPER

47123 BUSE ROAD, BLDG 2272, RM 351

PATUXENT RIVER MD 29670

301-342-0664 FOB: Destination

The following Delivery Schedule Item has been deleted from SUBCLIN 0460AA:

N/A

DELIVERY DATE

QUANTITY

SHIP TO ADDRESS

DODAAC/

CAGE

POP 01-OCT-2018 TO

30-SEP-2019

NAVAL AIR SYSTEMS COMMAND

JOE COOPER

N00019

47123 BUSE ROAD, BLDG 2272, RM 351

PATUXENT RIVER MD 29670

301-342-0664 FOB: Destination

The following Delivery Schedule item has been added to SUBCLIN 0460AA:

N/A

DELIVERY DATE

QUANTITY

SHIP TO ADDRESS

DODAAC/

CAGE

N00019

POP 01-OCT-2018 TO

30-SEP-2019

NAVAL AIR SYSTEMS COMMAND JOE COOPER.

47123 BUSE ROAD, BLDG 2272, RM 351

PATUXENT RIVER MD 29670

301-342-0664 FOB: Destination

The following Delivery Schedule for SUBCLIN 0463AA has been added:

DELIVERY DATE

**QUANTITY** 

SHIP TO ADDRESS

DODAAC / CAGE

N00019 -

POP 01-OCT-2018 TO

30-SEP-2019

N/A

NAVAL AIR SYSTEMS COMMAND

JOE COOPER

47123 BUSE ROAD, BLDG 2272, RM 351

PATUXENT RIVER MD 29670

301-342-0664

FOB: Destination

The following Delivery Schedule for SUBCLIN 0463AB has been added:

DELIVERY DATE

QUANTITY

SHIP TO ADDRESS

DODAAC / CAGE

POP 01-OCT-2018 TO

N/A

NAVAL AIR SYSTEMS COMMAND

N00019

30-SEP-2019

JOE COOPER

47123 BUSE ROAD, BLDG 2272, RM 351

PATUXENT RIVER MD 29670

301-342-0664 FOB: Destination

The following Delivery Schedule for SUBCLIN 0463AC has been added:

DELIVERY DATE	QUANTITY	SHIP TO ADDRESS	DODAAC/ CAGE
POP 01-OCT-2018 TO 30-SEP-2019	N/A	NAVAL AIR SYSTEMS COMMAND JOE COOPER 47123 BUSE ROAD, BLDG 2272, RM 351 PATUXENT RIVER MD 29670 301-342-0664 FOB: Destination	N00019

The following Delivery Schedule for SUBCLIN 0463AD has been added;

DELIVERY DATE	QUANTITY	SHIP TO ADDRESS	DODAAC /
POP 01-OCT-2018 TO 30-SEP-2019	N/A	NAVAL AIR SYSTEMS COMMAND JOE COOPER 47123 BUSE ROAD, BLDG 2272, RM 351 PATUXENT RIVER MD 29670	N00019
•		301-342-0664 FOB: Destination	

#### SECTION H - SPECIAL CONTRACT REQUIREMENTS

The following have been modified:

#### SECTION H

As consideration for the contract modification P00016 agreed to therein regarding the SCR calculation, DynCorp hereby rescinds, with predjudice, letters GP249-AMS15-C-T/3344/6-44, GP27-AMS16-C-T33-44-6-51, and GP86-AMS16-C-T33/44/6-55 regarding the N00019-15-D-0003 T-34/44/6 CLS: Request for Equitable Adjustment (REA) - Saturday Flight Schedule and Sunday Flight Support at NAS Corpus Christi. DynCorp releases the Government from all liability for equitable adjustments or claims arising from facts and circumstances that occurred prior to the date of this contract modification similar to those contained in the above-referenced REAs/letters. This release is not intended in any way to prohibit DynCorp from submitting future requests for equitable adjustment or claims attributable to or relating to similar facts or circumstances occurring after the date of this P00016 contract modification.

Per bilateral agreement letter Reference 25371-18.01 dated 18 December 2017, included under Section J as Attachment (162) to the contract, and in accordance with contract modification P00035 implementing the 56-Day Corrosion and 56-Day Inspection Program, DynCorp (DI) hereby agrees that the company shall release all rights to entitlement for any and all costs under, and any other impacts whether or not such costs and other impacts are

known or unknown or foresecable or unforesecable on or before the effective date of this modification, whether or not such costs and other impact have been discussed with, or for any reason, reserved for future discussion with the Government, or have been made the basis for any other assertion of claims or requests for equitable adjustment and whether or not such costs or other impacts were, or are, incurred and sustained before the effective date of this modification, and whether or not such costs and impacts are caused directly by, indirectly by, or cumulatively by, or in consequence of the impact of any of the corrosion issues.

#### H-1 PERFORMANCE INCENTIVE

#### A. General

- To avoid disrupting CNATRA's mission, the Government has established three areas critical to performance.
  Details of these three areas appear in the Performance Work Statement and Performance Measurement
  Framework (PMF) (Attachment 9) of this contract. Each area is a component of the PMF and includes
  Contract Minimums the Government expects from the Contractor's services. The Government does not waive
  any other remedy available under this contract.
- 2. After the transition-in period, the Government will evaluate the Contractor's performance for each performance period. Each performance evaluation period is three months in duration. Each of the metrics are calculated by site and by Type/Model/Series (T/M/S). The contractor is eligible to earn the Performance Incentive starting in the first quarter of performance; however they will not be penalized during the first two performance periods for any metrics not met. The disincentive will start calculating on the first day of the third performance period.
  - 2.1.1. Any positive performance incentives will be paid under the PMF incentive SLIN under CLIN 0X21 pertaining to the associated quarterly evaluation period. If the Contractor meets but does not exceed any of the required contract minimums stated in the PWS, the Contractor will not earn any incentive or receive a decrement. For any decrement, the contractor agrees to forfeit the amount identified by the Government on the applicable quarterly performance evaluation period's task order Final invoice submission under the Aircraft Maintenance SLINs under CLIN 0X01, 0X20, 0X37, 0X38 and 0X39 for each site proportionally.
  - 2.1.2. The Government agrees to fund up to \$2,500,000 per quarterly evaluation period to incentivize performance by the Contractor. Conversely, the Contractor agrees to be decremented \$2,500,000, per quarterly evaluation period (with the exception of the first two quarterly evaluation periods after full performance), as a disincentive for not meeting the required contract minimums stated in the PWS and noted above.
  - 2.2. If the contractor fails to meet any one of the required contract minimums in the PMF during the quarterly evaluation period, the Contractor will not be eligible for any positive incentive during that period.
  - 2.3. If the Contractor fails to meet any two of the required contract minimums in the PMF during the quarterly evaluation period, or receives more than three SOF CARS, the Contractor will not be eligible for any positive incentive during that period and will be decremented \$2,500,000 from the Aircraft Maintenance SLINs under CLIN 0X01, 0X20, 0X37, 0X38 and 0X39.
  - 2.4. If the contractor fails to meet any single PMF compouent's required contract minimum for two or more consecutive quarterly evaluation periods, the Contractor will not be eligible for any positive incentive and will be decremented \$2,500,000 from the Aircraft Maintenance SLINs under CLIN 0X02.

#### 3. RESERVED

- 4. Contract minimums:
  - 4.1.1. Performance. The Ready for Production Availability (RFPA) and Sortic Completion Rate (SCR) will be calculated at the end of the evaluation period and by Type/Model/Series (T/M/S) at each site independently.
  - 4.1.2. Sustainment. The Contractor shall maintain all aircraft flight hours below Maximum Utilization Rate (MUR) as defined in the Sustainment Calculation.
  - 4.1.3. Quality/Safety. The Contractor shall have less than seven Level II CARS including less than four SOF CARs and no Level III or IV CARs, or CAR<sub>REP</sub> as defined in the Quality Calculation.

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5. The Contractor must at least meet Contract Minimums for all three components of the PMF and exceed at least one contract minimum to be eligible to earn the performance incentive in accordance with the following weightings and as described in the Performance Calculations below:
Performance Incentive = (0.2)Performance + (0.2)Sustainment + (0.6)Safety/Quality
Any performance incentives will be paid under the PMF incentive CLIN XX52 pertaining to the associated evaluation period. If the Contractor meets but does not exceed any of the Contract Minimums outlined in the PMF, the Contractor will not earn any incentive.

(08)

- 6. If the contractor fails to meet any one of the contract minimums in the PMF during any evaluation period, the Contractor will not be eligible for any incentive during that period. The maximum incentive the contractor may earn for a three-month period of evaluation is \$2,500,000.
- 7. Aircraft will be granted SLMM exemptions (SLMMESA) and/or MCRS (A30) relief for RFPA/SCR calculation if requested by the contractor utilizing the below guidelines:
  - 7.1.1. Aircraft in work for ACI will be granted SLMMESA status and MCRS (A30) relief. The period of exemption will be the date the aircraft departs for the ACI until the date the aircraft is accepted IAW PWS 5.1.1.9.1 after return to MOB.
  - 7.1.2. Aircraft in work for modifications / upgrades off site will be granted SLMMESA status and MCRS (A30) relief. The period of exemption will be the date the aircraft is no longer available for the Daily Flight Schedule (DFS) due to modification / upgrade preparations as determined by the CNATRA Detachment OIC/AOIC until the date the aircraft is accepted IAW PWS 5.1.1.9.1 after return to MOB. Modifications / upgrades performed on site will be granted SLMMESA status and MCRS (A30) relief. The period of exemption will be the date the aircraft is no longer available for the DFS due to modification/upgrade preparations as determined by the CNATRA Detachment OIC/AOIC until the date the modified / upgraded aircraft is completed.
  - 7.1.3. Reserved.
  - 7.1.4. Aircraft physically away from MOB for detachments will be granted SLMMESA status, but will not receive MCRS (A30) relief. This does not include aircraft on cross-country flights.
  - 7.1.5. T-6 MOB aircraft awaiting parts provided by the Contractor Operator and Maintained Base Supply (COMBS) contract that are not issued after 72 hours with no other outstanding downing discrepancies will be granted SLMMESA status. T-6 MOB aircraft awaiting parts provided by the Contractor Operator and Maintained Base Supply (COMBS) issued beyond timeframes as defined in the contract FA8617-12-C-6208 with no other outstanding downing discrepancies shall be granted MCRS (A30) relief. Detachment aircraft will not be granted SLMMESA status or MCRS (A30) relief for awaiting parts beyond issued timeframes.
  - 7.1.6. Aircraft requiring repairs by a source other than the Contractor and directed by the Government will be granted SLMMESA status and MCRS (A30) relief. Aircraft requiring inspections by a source other than the Contractor and directed by the Government will be granted MCRS (A30) relief for delays beyond Government contracted or maintenance manual defined turnaround requirements and SLMMESA status will be granted for delays beyond Government contracted or maintenance manual defined turnaround requirements after 72 hours. For delays associated with parts refer to 7.1.5.
  - 7.1.7. Aircraft awaiting government response in excess of 5-working days with no other outstanding downing discrepancies will be granted SLMMESA status. Aircraft awaiting government response with no other downing discrepancies will be granted MCRS (A30) relief.
  - 7.1.8. Aircraft that meet the conditions in PWS Section 5.1.4.3.1, 5.1.4.3.2, 5.1.4.3.3, 5.1.4.3.5, 5.1.4.3.6 and 5.1.4.3.7 will be granted SLMMESA status and MCRS (A30) relief.

#### B. Performance Measurement

The Performance component of the PMF is comprised of the following measures:

1. RFPA

1.1. Ready for Production Availability is the Total Ready for Production (RFP) aircraft divided by Total Aircraft Required (T<sub>Ak</sub>) on days that a flight schedule containing flights is produced at the MOB.

$$RFPA = \frac{RFP}{T_{AR}}$$

- 1.2. Ready for Production (RFP) for the 0700 and 0930 bands is defined as a Mission Capable (MC) aircraft, all fueling/servicing complete and one that can meet the mission assigned as scheduled in the Daily Flight Schedule (DFS) available for immediate safe for flight launch at the beginning of the required flight band as verified by the local CNATRA detachment. For the 1930 Band, RFP is defined as Mission Capable "UP" status as indicated in NALCOMIS OOMA at the beginning of the 1930 flight band as verified by the local CNATRA detachment. The maximum value utilized by the Government in any flight band shall be no greater than 100% of TAR. RFP aircraft shall not be withheld from the DFS for the sole purpose of meeting the SLMM incentive. If an aircraft is included in the RFP band count and is required to meet the DFS, the Contractor must issue RFP aircraft. If the Contractor withholds an RFP aircraft, the DSR will be adjusted to reflect the actual number of aircraft for that band.
- 1.3. Total Aircraft Required (TAR) equals the required percentage of MCRS A-30 aircraft, based on the designated band.

#### 2. Sortie Completion Rate (SCR)

- 2.1. The following daily SCR is calculated on days that a flight schedule containing flights is produced at the MOB to determine the impact of maintenance cancellations.
- 2.2. Sortie Completion Rate (SCR) is the Sorties Flown (Sfl) divided by the accumulated difference between Sorties Scheduled (Ssked), Sorties Cancelled for Weather (Swx), and Sorties Cancelled due to Operations (Sxo).

$$SCR = \frac{S_{fl}}{S_{sked} - (S_{wx} + S_{xo})}$$

- 2.3. Sorties Scheduled (Ssked) are the sorties on the originally published flight schedule and re-scheduled sorties. Rescheduled sorties are make-up events, which take priority over an existing event on the published flight schedule. Rescheduled sorties are not additional sorties to the originally published flight schedule.
- 2.4. Sorties Flown (SfI) are those successfully completed events assigned to a specific aircraft in TIMS with no maintenance related issues aborting an event, e.g., take off and landing without any maintenance related discrepancy that aborts the sortie. A sortie may include multiple flights as defined in the CNAFINST 4790.2 Series. This includes successfully completed Sorties Add-ons (SAO).
- 2.5. Sorties Add-ons (S<sub>AO</sub>) are those sorties that were not included on the original flight schedule but flown as additional events. In addition, Aircraft on Detachment will receive SCR credit for each aircraft that exceeds the 80% Detachment requirement. The number of detachment aircraft that exceed the 80% requirement, based off the CNATRA N4 representative count at 0700, will be applied across all three bands at the MOB as S<sub>AO</sub> for the SCR calculation.
- 2.6. Sorties Cancelled for Weather (Swx) are those sorties cancelled due to weather as determined by the Government.
- 2.7. Sorties Cancelled due to Operations (Sxo) are those sorties cancelled due to operations as determined by the Government.
- 3. Performance Component: The daily Ready for Production Availability (RFPA) and Sortie Completion Rate (SCR) will be calculated independently at the end of the evaluation period by site and by T/M/S. The lowest calculated RFPA and SCR rates achieved independently by site will be used to then calculate the performance factor as shown below. For calculation purposes, 100% is the maximum value that may be used for SCR. All calculations shall be rounded to the nearest tenth.

£1.

- 3.1.1 IF RFPA < 90% OR SCR < 93% THEN Performance = 0
- 3.1.2 IF RFPA > 90% AND SCR > 93% THEN

Performance = 
$$\frac{SCR + RFPA}{2}$$

3.1.2.1 For positive Performance incentive, the following table will be used:

Performance	Percent of Component
≥ 95.0	100
≥ 94.0	. 98
≥ 93.0 ·	96
≥ 92.0	94
≥ 91.5	93

3.1.2.2 Payment of the amount outlined above is contingent on at least meeting the contract minimums in the other two (Sustainment and Quality/Safety) components.

#### C. Sustainment Measure

The Sustainment component of the PMF requires balancing of flight hour demands across all available assets to manage the life cycle of the fleet. For the purposes of this contract, the Sustainment component equates to Service Life Maintenance Management (SLMM).

- 1. The following definitions and formulas are provided to assist in the calculation of the SLMM measurement:
  - 1.1. Service Life Maintenance Management (SLMM)
  - 1.2. SLMM Available Aircraft (SLMMAA)
    - 1.2.1. SLMMAA is the total number of aircraft located at NASCC, NASWF and NASP minus the number of SLMM Exempt Status Aircraft (SLMMESA).
  - 1.3. SLMM Exempt Status Aircraft (SLMMESA)
    - 1.3.1. SLMMESA is the total number of aircraft allocated to NASCC, NASWF, and NASP or at the FRC that have been exempted from SLMM status by the ACO.
    - 1.3.2. Any aircraft exceeding the Maximum Utilization Rate (MUR) for the previous quarter evaluation period is not eligible for SLMMESA.
  - 1.4. Maximum Utilization Rate (MUR)
    - 1.4.1. Maximum Utilization Rate (MUR) is the maximum number of hours an aircraft can fly, in the quarterly performance period.
    - 1.4.2, MUR =  $FH_{AVG} \div 50$  Hours
  - 1.5. Flight Hour Average (FH<sub>AVG</sub>)
    - 1.5.1. FH<sub>AVO</sub> is the total flight hours, for the quarterly performance/evaluation period, flown by all T/M/S SLMMAA, at each site, divided by the total number of T/M/S SLMMAA, at that site, for the same quarterly performance period.
      - 1.5.1.1. FH<sub>AVG</sub> = Total FHs flown by T/M/S SLMMAA for Quarterly Performance Period

        Total T/M/S SLMMAA for Quarterly Performance Period
      - 1.5.1.2. Aircraft granted SLMMESA status, any time during the quarterly performance/evaluation period, are not SLMMAA and exempted from FH<sub>AVG</sub> calculation.
- 2. SLMM
  - 2.1.1. The SLMM calculation is a formula to identify variation from a normal distribution of flight hours.
  - 2.1.2. SLMM Calculation
    - 2.1.2.1. The following table will be used to categorize SLMMAA for the SLMM calculation:

23% A ·	0 hours to (FHavg x 1,05)	
. В	FHAVG X 1.05 to FHAVG X 1.12	
C	FHAVG x 1.12 to FHAVG x 1.22	
D	Greater than FHAvg x 1.22	

#### Table 2.1.2.1

2.1.2.2. Each T/M/S SLMMAA's flight hours, at a site, are summed, for a quarterly performance/evaluation period, and compared to the site's FH<sub>AVG</sub> for that same quarterly performance/evaluation period. SLMMAA are then categorized to the appropriate band in accordance with Table 2.1.2.1. All SLMAA, irrespective of T/M/S and sites (i.e., T-34, T-44A, T-44C, T-6), are summed by band. All bands (i.e., A, B, C, D) are summed to determine total number of SLMAA:

# SLMM = (# AIRCRAFT A Band) + (# AIRCRAFT B Band)(.9) + (# AIRCRAFT C Band)(.7) (Total # of SLMMAA) + (# AIRCRAFT D Band)

- 3. Sustainment Measure
  - 3.1. If all aircrafts' flight hours are below MUR

Then Sustainment = SLMM

- 3.2. If any aircraft's flight hours are above MUR
  Then Sustainment Measure = 0
- 4. EXAMPLE Calculation:
  - 1) Corpus Christi T-34 SLMMAA=111 Aircraft 30 SLMMESA = 81 aircraft
  - Total flight hours (FH) flown for all SLMMAA over the quarterly performance/evaluation period = 12,000 - 1,000 FH = 11,000 FH
  - 3) Corpus Christi T-34  $FH_{AVG} = 11,000 \text{ FH} / 81 \text{ SLMAA} = 136 \text{ FH}$
  - 4) Each Corpus Christi SLMAA's flight hours are then compared to the Corpus Christi T-34 FH<sub>AVO</sub> and categorized into the appropriate band IAW Table 2.1.2.1:

Corpus Christi T-34 SLMMAA in A Band = 47

Corpus Christi T-34 SLMMAA in B Band = 23

Corpus Christi T-34 SLMMAA in C Band = 10

Corpus Christi T-34 SLMMAA in D Band = 1

5) Steps 1-4 are repeated for all other T/M/S at each site:

Corpus Christi T-44A SLMMAA in A Band = 10

Corpus Christi T-44A SLMMAA in B Band = 7

Corpus Christi T-44A SLMMAA in C Band = 2

Corpus Christi T-44A SLMMAA in D Band = 0

Corpus Christi T-44C SLMMAA in A Band = 11.

Corpus Christi T-44C SLMMAA in B Band = 2

Corpus Christi T-44C SLMMAA in C Band = 10

Corpus Christi T-44C SLMMAA in D Band = 1

Whiting Field T-34 SLMMAA in A Band = 60

Whiting Field T-34 SLMMAA in B Band = 31

Whiting Field T-34 SLMMAA in C Band = 20

Whiting Field T-34 SLMMAA in D Band = 3

Whiting Field T-6 SLMMAA in A Band = 10

Whiting Field T-6 SLMMAA in B Band = 13

Whiting Field T-6 SLMMAA in C Band = 3

Whiting Field T-6 SLMMAA in D Band = 0

Pensacola T-6 SLMMAA in A Band = 37

Pensacola T-6 SLMMAA in B Band = 18

Pensacola T-6 SLMMAA in C Band = 3

Pensacola T-6 SLMMAA in D Band = 3

6) Each Band's total # AIRCRAFT is then summed:

# AIRCRAFT A Band = 175

# AIRCRAFT B Band = 94

# AIRCRAFT C Band = 48

# AIRCRAFT D Band = 08

7) Total # of SLMAA is then equated by summing # AIRCRAFT Bands:

Total # of SLMAA =  $175 \div 94 + 48 + 08 = 325$ 

8) Finally all numbers are added into the SLMM calculation:

STAM = (# AIRCRAFT A Band) + (# AIRCRAFT B Band)(.9) + (# AIRCRAFT C Band)(.7)

.MM = (Total # of SLMMAA) + (# AIRCRAFT D Band)

SLMM =

 $(175) \div (94)(.9) + (48)(.70)$ (325+08) = 175 + 84.6 + 33.6 = 293.2 = 88%333

Sustainment Measure = 88%

Positive incentive payment for Sustainment =  $(.2 \times \$2,500,000 \times .88) = \$440,000$ /three-month evaluation period and \$148,000 for a one-month evaluation period. Payment of the amount outlined in the example is contingent on at least meeting the contract minimums in the other two (Performance and Quality/Safety) components.

# D. Quality/Safety Measurement

The Quality/Safety component of the PMF is the quantification of Quality/Safety achieved by the contractor. The Quality/Safety Metric is composed of the following measures:

- 1.1. Quality is comprised of Audits, In-Process Monitors and Observations conducted by Government Quality Assurance personnel. During these quality events, deficiencies found may result in a Corrective Action Request (CAR). The Quality/Safety portion of the PMF incentive will be determined only from Government generated CARs, as defined in CNATRAINST 4355.4.
  - 1.1.1. The Quality/Safety Measure will he determined using the following rules:
    - 1.1.1.1. Level III or IV CARs=Number of Level III or IV Corrective Action Requests
    - 1.1.1.2. Level II CARs= Number of Level II Corrective Action Requests that have been generated. This includes all Level II SOF CARs.
    - 1.1.1.3. SOF CAR=Number of Level II CARs generated as a result of Safety of Flight deficiency.
    - 1.1.1.4. CAR<sub>REF</sub> = Number of Corrective Action Requests that were previously generated and corrected by contractor, then found in subsequent quality events. (Note: A repeat CAR (CAR<sub>REF</sub>) is issued when a repeat discrepancy, for a deficiency that was identified as a Level II CAR, is found in a subsequent event within 90 days of the original Level II CAR issuance date. The measurement period may be outside of (or cross) the PMF quarterly periods.)
- 1.2. The Quality component is calculated by the following:
  - 1.2.1. IF Level III or IV CARs > 0 OR CAR<sub>REP</sub> > 0 OR Level II CARs ≥ 7 during the specified period THEN Quality Measure = 0
  - 1.2.2. IF Level III or IV=0, SOF CAR<4, CAR<sub>REP</sub>= 0 THEN
    - 1.2.2.1. IF Level II CAR ≤ 1 during specified period THEN Quality Measure = 1.0

- 1.2.2.2. IF Level II CAR<3 during specified period THEN Quality Measure = 0.8
- 1.2.2.3. IF LEVEL II < 6 during specified period THEN Quality Measure = 0.6
- 1.2.2.4. IF SOF CAR >3 during specified period THEN quality Measure =0

#### Example -

Contractor receives three Level II CARs in the specified time period. In accordance with 1,2,2,2, three Level II Cars equates to a Quality Measure = 0.8

Positive incentive payment =  $(.6 \times \$2,500,000 \times .80) = \$1,200,000/$ three-month evaluation period. Payment of the amount outlined in the example is contingent on at least meeting the contract minimums in the other two (Performance and Sustainment) components.

# H-2 CONDITIONAL MAINTENANCE PROCEDURES and MODIFICATION SUPPORT PROCEDURES (Applicable to CLINS XX06, XX23, and XX58).

When the contractor identifies needed maintenance actions or repairs that are over and above the requirements of the contract and recommends corrective action during contract performance, in accordance with DFARS 252.217-7028, "Over and Above Work, herein, and subject to funding limitations under the Conditional Maintenance CLINs established in Section B, the following procedures apply:

- (a) The contractor shall prepare and submit the applicable Over and Above Work Request (OAWR) Form including similar information as required by CDRL A002 to the Administrating Contracting Officer (ACO), via the T-34/44 or T-6 CNATRA N4 Class Desk TPOC or Contracting Officer Representative (COR) for Satellite Sites, for authorization to proceed. The contractor shall certify in the OAWR that the work is not covered by the fixed price maintenance effort. The OAWR's shall be serially numbered beginning with the number one. Subsequent changes to the OAWR shall be identified by using the original OAWR number followed by an alphabetic designator beginning with "A". If more than one change is made, the alphabetic designator shall be consecutive.
- (b) The contractor shall use the OAWR to describe the over and above work that needs to be performed, including any parts and materials, in such detail as necessary to permit a thorough evaluation. The contractor shall attach competitive subcontractor quotes, or, if such quotes are not available, the contractor shall justify the total cost by specifying direct hours by labor category multiplied by the composite labor rate cited for the applicable CLIN. Direct labor hours are the labor hours performed by personnel actually engaged in the direct performance of work required. Direct labor does not include any labor performed by support or supervisory personnel, such as, but not limited to, timekeepers, payroll clerks, purchasing, material handling, quality control, storing, and issuing personnel. Quality control personnel are those persons who apply standards to finished work or products to determine that finished production work is serviceable in all respects. The contractor shall also propose the type, quantity and cost of the material needed to perform the repair or replacement, associated travel, and a schedule to complete the needed repair or replacement.
- (c) The T-34/44 or T-6 CNATRA N4 Class Desk TPOC or COR for Satellite Sites will review the OAWR submitted by the contractor, and then forward the form to the ACO with a recommendation of approval or disapproval within 3 working days from contractor submittal for OAWR's of 200 hours or less, or within 10 working days for OAWR's over 200 hours. The T-34/44 or T-6 CNATRA N4 Class Desk TPOC or COR for Satellite Sites will annotate the form with the reasons for the recommendation.
- (d) The ACO will take one of the following actions within 5 working days from T-34/44 or T-6 CNATRA N4 Class Desk TPOC or COR for Satellite Sites submittal of recommendation:
- (1) Disapprove the OAWR. In this event, the OAWR will be returned to the contractor. A copy will also be provided to the T-34/44 or T-6 CNATRA N4 Class Desk TPOC or COR for Satellite Sites.
- (2) Authorize the OAWR with an established Not-to-Exceed (NTE) limitation of labor hours (LH). Authorized direct parts or material and travel required to perform the Conditional Maintenance shall be reimbursed at cost under the "Parts and Materials" and "Travel" CLINs, as applicable. Written notification from the ACO shall constitute authorization to proceed performance of the repair or replacement IAW authorized OAWR. A copy will also be provided to the QAR, IS, and T-34/44 or T-6 CNATRA N4 Class Desk TPOC or COR for Satellite Sites.

- (e) A contract modification (Standard Form 30) will be issued on no greater than on a weekly basis to list authorized OAWRs in Exhibit C of the contract.
- (f) The contractor shall not exceed the LH NTE limitation for each OAWR unless and until the amount is expressly modified by the ACO via contract modification (Standard Form 30).
- (g) Upon completion of the effort, the contractor shall submit vouchers for actual direct labor hours performed in accordance with FAR 52.232-7 ALT I, but no more than the LH NTE for each OAWR. The ACO will verify hours submitted on each voucher and recommend disallowance if not acceptable.

CLAUSES INCORPORATED BY FULL TEXT

#### H-3 FLIGHT HOUR GENERATED MAINTENANCE ORDERING

Unit prices for CLINs XX02, XX21, and XX40, Flight Hour Generated Maintenance, are per flight hour. The unit price reflects a firm fixed-price per flight hour. Each order will identify the number of flight hours and the total extended firm fixed-price for these flight hours; however, the contractor may only invoice for the actual number of flight hours flown. Prior to final task order billing, the Government will provide to the contractor a bilateral modification that reduces the hours to actuals. The reduction in hours shall be calculated by subtracting the number of actual flight hours flown from the number of hours identified in the order. The difference in the number of flight hours shall be multiplied by the firm fixed-price flight hour unit price in the task order. The task order shall be modified deducting this dollar amount. The parties agree to promptly execute all changes made pursuant to the provisions of this clause. A modification to the task order shall be made prior to the submission of an invoice at the end of the period of performance to reflect the change in the total price.

The following is a sample calculation. A task order is issued for 1,000 flight hours at a unit price of \$100 per flight hour for a total extended price of \$100,000. At the end of the period of performance only 950 flight hours were flown. The flight hours on the task order are adjusted by subtracting 950 from 1,000. The difference of 50 flight hours is multiplied by \$100 for a total of \$5,000. The task order shall be modified to reflect a downward adjustment of \$5,000 for a total price of \$95,000. The contractor shall submit its invoice in the amount of \$95,000.

### H-4 REIMBURSEMENT OF TRAVEL, PER DIEM, AND SPECIAL MATERIAL COSTS

- (a) Area of Travel. Performance under this contract may require travel by contractor personnel. If travel, domestic or overseas, is required, the contractor is responsible for making all necessary arrangements for its personnel. These include but are not limited to: medical examinations, immunizations, passports/visas/etc., and security clearances. All contractor personnel required to perform work on any U.S. Navy vessel shall obtain boarding authorization from the Commanding Officer of the vessel before boarding.
- (b) Travel Policy. The Government will reimburse the contractor for allowable travel costs incurred by the contractor in performance of the contract in accordance with FAR Subpart 31.2. Consistent with FAR Subpart 31.2, all costs incurred for lodging, meals and incidental expenses required for tasks assigned under this contract shall be considered reasonable and allowable only to the extent that they do not exceed on a daily basis the maximum per diem rates in effect at the time of travel as set forth in the Federal Travel Regulations, prescribed by the General Services Administration for travel in the conterminous 48 United States, (hereinafter the FTR); Joint Travel Regulation, Volume 2, DoD Civilian Personnel, Appendix A, prescribed by the Department of Defense, for travel in Alaska, Hawaii, The Commonwealth of Puerto Rico, and territories and possessions of the United States (hereinafter JTR); and Standardized Regulations (Government Civilians, Foreign Areas), Section 925, "Maximum Travel Per Diem Allowances for Foreign Areas," prescribed by the Department of State, for travel in areas not covered in the FTR or JTR (hereinafter the SR).
- (c) Travel. Travel and subsistence are authorized for travel beyond a fifty-mile radius of the contractor's office whenever a task assignment requires work to be accomplished at a temporary alternate worksite. No travel or subsistence shall be charged for work performed within a fifty-mile radius of the contractor's office. The contractor

shall not be paid for travel or subsistence for contractor personnel who reside in the metropolitan area in which the tasks are being performed. Travel performed for personal convenience, in conjunction with personal recreation, or daily travel to and from work at the contractor's facility will not be reimbursed.

- (1) For travel costs other than described in paragraph (c) above, the contractor shall be paid on the basis of actual amount paid to the extent that such travel is necessary for the performance of services under the contract and is authorized by the ACO in writing.
- (2) When transportation by privately owned conveyance is authorized, the contractor shall be paid on a mileage basis not to exceed the applicable Government transportation rate as contained in the FTR, JTR or SR. Authorization for the use of privately owned conveyance shall be indicated in the basic contract. Distances traveled between points shall be shown on invoices as listed in standard highway mileage guides. Reimbursement will not exceed the mileage shown in the standard highway mileage guides.
- (3) The contractor agrees, in the performance of necessary travel, to use the lowest cost mode commensurate with the requirements of the mission as set forth in the basic contract and in accordance with good traffic management principles. When it is necessary to use air or rail travel, the contractor agrees to use coach, tourist class, or similar accommodations to the extent consistent with the successful and economical accomplishment of the mission for which the travel is being performed.
- (4) The contractor's invoices shall include receipts or other evidence substantiating actual costs incurred for authorized travel. In no event will such payments exceed the rates of common carriers.
- (d) Vehicle and/or Truck Rentals. The contractor shall be reimbursed for actual rental/lease of special vehicles and/or trucks (i.e., of a type not normally used by the contractor in the conduct of its business) only if authorized in the basic contract or upon approval by the ACO. Reimbursement of such rental shall be made based on actual amounts paid by the contractor. Use of rental/lease costs of vehicles and/or trucks that are of a type normally used by the contractor in the conduct of its business are not subject to reimbursement.
- (e) Car Rental. The contractor shall be reimbursed for car rental, exclusive of mileage charges, as authorized in the basic contract or upon approval by the ACO, when the services are required to be performed beyond the normal commuting distance from the contractor's facilities. Car rental for a team on TDY at one site will be allowed for a minimum of four (4) persons per car, provided that such number or greater comprise the TDY team.
- (f) Per Diem. The contractor shall not be paid for per diem for contractor personnel who reside in the metropolitan areas in which the tasks are being performed. Per Diem shall not be paid on services performed within a fifty-mile radius of the contractor's home office or the contractor's local office. Per Diem is authorized for contractor personnel beyond a fifty-mile radius of the contractor's home or local offices whenever a task assigned requires work to be done at a temporary alternate worksite. Per Diem shall be paid to the contractor only to the extent that overnight stay is necessary and authorized under this contract. The authorized per diem rate shall be the same as the prevailing per diem in the worksite locality. These rates will be based on rates contained in the FTR, JTR or SR. The applicable rate is authorized at a flat seventy-five (75%) percent on the day of departure from contractor's home or local office, and on the day of return. Reimbursement to the contractor for per diem shall be limited to actual payments to per diem defined herein. The contractor shall provide actual payments of per diem defined herein. The contractor for per diem expenses as evidence of actual payment,
- (g) Shipboard Stays. Whenever work assignments require temporary duty aboard a Government ship, the contractor will be reimbursed at the per diem rates identified in paragraph C8101.2C or C81181.3B(6) of the Department of Defense Joint Travel Regulations, Volume II.
- (h) Special Material. "Special material" includes only the costs of material, supplies, or services which is peculiar to the ordered data and which is not suitable for use in the course of the contractor's normal business. It shall be furnished pursuant to specific authorization approved by the ACO. The contractor will be required to support all material costs claimed by its costs less any applicable discounts. "Special materials" include, but are not

limited to, graphic reproduction expenses, or technical illustrative or design requirements needing special processing.

#### H-5 GOVERNMENT INSTALLATION WORK SCHEDULE

- (a) The Holidays applicable to this contract are: New Year's Day, Martin Luther King's Birthday, President's Birthday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veteran's Day, Thanksgiving Day, and Christmas Day.
- (b) Should an installation be closed (only essential personnel may enter and/or remain on the installation) for a period of time, the contractor will only be paid for work performed.

#### H-6 REQUIREMENTS FOR BASE ACCESS AND SECURITY SYSTEM

To comply with FAR 52.204-9 and NAVAIR 5252.204-9505, the Contractor shall initiate employee National Agency Check, Local Agency Check, and Credit Check (NACLC) background investigations with the local Command security office in which tasking will be performed, via the CNATRA TPOC or satellite COR.

A Personal Identity Verification (PIV) card is required for each Contractor employee requiring long-term access to a Federal facility. A Common Access Card (CAC) will be issued as the DoD Personal Identity Verification (PIV) card for each approved Contractor employee requiring access to Government IT Systems to perform tasks associated with the Performance Work Statement under this Contract. Approved Contractor employees with Government IT Systems access may also use the DoD-issued CAC for authorized access to NAS Corpus Christi, NAS Whiting Field, NAS Pensacola, and Satellite Sites as well. Access to Government IT Systems to perform tasks associated with this contract will not include access to Classified Information; therefore, does not require a DD Form 254.

Contractor employees who do not require access to Government IT Systems may obtain identification credentials via the Navy Commercial Access Control System (NCACS), NCACS participation is voluntary. Costs associated with NCACS participation are Indirect costs IAW FAR 31.203.

All Government-issued forms of identification shall be returned to the CNATRA TPOC at the earliest of any of the following, unless otherwise determined by the Contracting Officer: (1) when no longer needed for contract performance, (2) upon completion of the Contractor employee's employment, or (3) upon contract completion or termination.

#### H-7 CONTRACTOR EMPLOYEES

- (a) In all situations where contractor personnel status is not obvious, all contractor personnel are required to identify themselves to avoid creating an impression to the public, agency officials, or Congress that such contractor personnel are Government officials. This can occur during meeting attendance, through written (letter or email) correspondence or verbal discussions (in person or telephonic), when making presentations, or in other situations where their contractor status is not obvious to third parties. This list is not exhaustive. Therefore, the contractor employee(s) shall:
  - (1) Not by word or deed give the impression or appearance of being a Government employee;
- (2) Wear appropriate badges visible above the waist that identify them as contractor employees when in Government spaces, at a Government-sponsored event, or an event outside normal work spaces in support of the contract/order:
- (3) Clearly identify themselves as contractor employees in telephone conversations and in all formal and informal written and electronic correspondence. Identification shall include the name of the company for whom they work:

- (4) Identify themselves by name, their company name, if they are a subcontractor the name of the prime contractor their company is supporting, as well as the Government office they are supporting when participating in meetings, conferences, and other interactions in which all parties are not in daily contact with the individual contractor employee; and
- (5) Be able to provide, when asked, the full number of the contract/order under which they are performing, and the name of the TPOC (CNATRA) or COR (Satellite Sites).
- (b) If wearing a badge is a risk to safety and/or security, then an alternative means of identification maybe utilized if endorsed by the TPOC (CNATRA) or COR (Satellite Sites) and approved by the Contracting Officer.
- (c) The Contracting Officer will make final determination of compliance with regulations with regard to proper identification of contractor employees.

#### H-8 RESTRICTION ON THE DIRECT CHARGING OF MATERIAL

- (a) Direct material costs chargeable to Material CLINs 0017 and 0X33 include the costs of such items as raw materials, parts, subassemblies, components, and manufacturing supplies IAW FAR 31.205-26. This is a service contract and the procurement of material of any kind that are not necessary for direct contract performance may be determined to be unallowable costs pursuant to FAR Part 31. The acquisition of the following material requires approval from the CNATRA Property Administrator (for CNATRA material) or the COR (for satellite site material):
- (1) Consumable material with a change to the proposed high limit in DYNMRO or NALCOMIS that increases the total value of the inventory by \$5,000. The Contractor shall process this request as a Stock Level Change Request (SCLR) IAW PWS 5.12.4.4.
- (2) Repairable items with any change to the current high limit in DYNMRO or NALCOMIS regardless of price. The Contractor shall submit an Allowance Change Request IAW PWS 5.12.5.2.
- (3) Any acquisition of Government Furnished Property (GFP), excluding material listed in section (1) and (2) above. Processing of Off-Site Repairables may be acquired under the contract without the prior authorization of the CNATRA Property Administrator (for CNATRA material) or the COR (for satellite site material). IT resources may not be procured under the material line items of this contract. Any material provided by the contractor is subject to the requirements of the Federal Acquisition Regulation (FAR), the Defense Federal Acquisition Regulation Supplement (DFARS), and applicable Department of the Navy regulations and instructions.

#### H-9 SMALL BUSINESS REPORTING

For Contractors participating in the DoD Comprehensive Subcontracting test program as defined in DFARS 219.702, the Contractor shall provide SB subcontracting performance data on this T-34/T-44/T-6 CLS contract, twice per year, as an attachment to their Summary Subcontracting Report (SSR). This agreement shall be noted in the Contractor's Comprehensive Subcontracting Plans (CSP) that encompass the entire period of performance of this T-34/T-44/T-6 CLS contract.

#### H-10 LEVEL OF EFFORT (TIME-AND-MATERIALS AND LABOR-HOUR CONTRACTS)

- (a) Task orders shall establish an anticipated level of effort (projected man-hours) for each CLIN or SLIN and a Ceiling Price for that task order. The ceiling price shall be the sum of: (1) the projected prime Contractor hours multiplied by the appropriate hourly rates prescribed in the schedule; and (2) the estimated amount of materials priced in accordance with the clause entitled, Payments Under Time-and-Materials and Labor-Hour Contracts, including estimated subcontract costs calculated in the same manner as the prime Contractor using the subcontract price schedules.
- (b) The labor-hour CLIN unit prices are composite rates devised from the technically acceptable mix of labor categories proposed and agreed-to at time of contract award. The Contractor may use any combination of prime Contractor labor, subcontractor labor, and other material expense in accomplishing the ordered task level of effort (labor-hours ordered) within the limits expressed below.
- (c) The NAVAIR clause 5252.232-9507, "Limitation of Funds Time and Material and Labor-Hour Contracts", applies independently to each task order under this contract and nothing in this provision amends the rights or responsibilities of the parties hereto under that clause. In addition, the notifications required by this clause are separate and distinct from any specified in the NAVAIR 5252.232-9507.

- (d) The Contractor shall notify the Procuring Contracting Officer immediately in writing whenever it has reason to believe that:
- (1) The level of effort the Contractor expects to incur under any order in the next 60 days, when added to the level of effort previously expended in the performance of that order, will exceed seventy-five (75%) percent of the level of effort established for that order; or
- (2) The level of effort required to perform a particular order will be greater than the level of effort established for that order.

As part of the notification, the Contractor shall provide the Contracting Officer a revised estimate of the level of effort required to perform the order. As part of the notification, the Contractor also shall submit any proposal for adjustment to the ceiling price that it deems would be equitable if the Government were to increase the level of effort as proposed by the Contractor. Any such upward adjustment shall be prospective only (i.e. will apply only to effort expended after a modification (if any) is issued.

- (e) Within thirty days after completion of the work under each task order, the Contractor shall submit the following information directly, in writing, to the ordering officer, the T-34/44 or T-6 CNATRA N4 Class Desk TPOC or COR for Satellite Sites, and the Defense Contract Audit Agency office to which vouchers are submitted.
- (1) The total number of man-hours of direct labor, including subcontract labor, expended and a breakdown of this total showing the number of man-hours expended in each CLIN or SLIN listed in the task order schedule, including the identification of the key employees utilized.
  - (2) The total labor price plus estimated total allowable material cost incurred under the task order,
- (3) In the case of a cost under run, the amount by which the task order amount may be reduced to recover excess funds.
- (f) In the event that less than one hundred (100%) percent of the established level of effort for a task order is expended, the Government may require continued performance subject to the remaining obligation.

# H-11 INITIAL FLEET HEALTH ASSESSMENTAND CONTINUOUS PROCESS IMPROVEMENT ASSESSMENT

The Contractor shall provide the following initiatives at NO COST to the Government,

- (1) Initial Fleet Health Assessment at NASCC, NASWF, and NASP in accordance with PWS paragraph 5.22 (not to exceed a total contractor expenditure of \$26,000).
- (2) Continuous Process Improvement Assessment in accordance with PWS paragraph 5.24 (not to exceed a total contractor expenditure of \$50,000).

#### SECTION J - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

The following have been modified:

SECTION J

DOCUMENT T		LAST REVISION (IF OTHER THAN INITIAL RFP RELEASE)
Exhibit A	CDRLs (16 September 2015)	P00010
	CDRL A002 revised (26 November 2016) to include CLIN XX58 in Block A of the CDRL	P00022
	CDRL A018 revised date 06/15/2017	P00030 -

	CDRL A055 revised to be RESERVED	P000311\
Š	CDRLs 08 13 15 21 30 37 39 48 53 revised dated 21 June 2017	P00033
Exhibit B	RESERVED	
Exhibit C	OAWR Tracker	100000000000000000000000000000000000000
Attachment 01	Performance Work Statement (PWS) (6 Dec 2017)	P00035
Attachment 02	Exhibit A, Supplement 1 (CDRL Instruction)	
Attachment 03	CDRL Supplement 2 DASR CDRL A006 (27 April 2016)	P00016
Attachment 04	CDRL Supplement 3 Obsolescence Part Recommendation CDRL A020	
Attachment 05	RESERVED	
Attachment 06	Quality Control Program Plan - Contractor	AWARD
Attachment 07	CPARS Update Questionnaire (Sect L)	ZX II ZXXLJ
Attachment 08	Past Performance Questionnaire (Sect L.)	· · · · · · · · · · · · · · · · · · ·
Attachment 09	Performance Measurement Framework	
Attachment 10	RESERVED (COR Appointment Letters)	
Attachment 11	RESERVED	
Attachment 12	PWS Enclosure 1 Facilities – NAS WF.	
Attachment 13	PWS Enclosure 1 Facilities - Satellite Site NAS Oceana	**************************************
Attachment 14	PWS Enclosure 1 Facilities - Satellite Site NAS Lemoore	**************************************
Attachment 15	PWS Enclosure 1 Facilities – Satellite Site NAF El Centro	
Attachment 16	PWS Enclosure 1 Facilities - NASP	
Attachment 17	PWS Enclosure 1 Facilities – NASCC (Hangar 51)	
Attachment 18	PWS Enclosure 1 Facilities – NASCC (Revised)	P00024
Attachment 19	PWS Enclosure 1 Facilities – Satellite Site Huntsville	F, 00021
Attachment 20	PWS Enclosure 1 Facilities – FRC SE	A A A A A A A A A A A A A A A A A A A
Attachment 21	PWS Enclosure 1 Facilities – Satellite Site Ft Bragg	
Attachment 22	PWS Enclosure 1 Facilities – Satellite Site MCAS Miramar	, , , , , , , , , , , , , , , , , , , ,
Attachment 23	PWS Enclosure 2 – NAS WF IMRL	P00005
Attachment 24	PWS Enclosure 2 – NAS WF GFP	P00005
Attachment 25	PWS Enclosure 2 – NAS WF Government Furnished Material dated 20	P00010
	April 2015	
Attachment 26	PWS Enclosure 2 – NASP GFP	P00005
Attachment 27	PWS Enclosure 2 -NASCC GFP	P00005
Attachment 28	PWS Enclosure 2 – NASCC Government Furnished Material	P00005
Attachment 29	PWS Enclosure 2 – IMRL Supplement 4 CTW-5 T34	
Attachment 30	PWS Enclosure 2 – IMRL Supplement 3 CTW-4	
Attachment 31	PWS Enclosure 2 – IMRL Supplement 2 T-6A	A
Attachment 32	PWS Enclosure 2 – IMRL Supplement 1 T-6B	
Attachment 33	PWS Enclosure 2 – Satellite Site NAF BI Centro GFP	P00005
Attachment 34	PWS Enclosure 2 – Satellite Site Fallon GFP	P00005
Attachment 35	PWS Enclosure 2 – Satellite Site Fort Bragg GFP	P00005
Attachment 36	PWS Enclosure 2 – Satellite Site Huntsville GFP	P00005
Attachment 37	PWS Enclosure 2 – Satellite Site NAS Lemoore GFP	P00005
Attachment 38	PWS Enclosure 2 – Satellite Site MCAS Miramar GFP	P00005
Attachment 39	PWS Enclosure 2 – Satellite Site NAS Oceana GFP	P00005
Attachment 40	RESERVED .	
Attachment 41	PWS Enclosure 4 - T-44C Corrosion Control Plan (1 Jan 2015)	P00004
Attachment 42	RESERVED	P00004
Attachment 43	PWS Enclosure 4 PMA273 T-34C Corrosion Control Plan (Change 7)	
Attachment 44	PWS Enclosure 5 - ALSS Inventory T-6 NAS WF and NASCC	
Attachment 45	PWS Enclosure 5 - ALSS Inventory T-6 NASP	
Attachment 46	PWS Enclosure 5 – ALSS Inventory T-34/T-44 NASCC	
Attachment 47	PWS Enclosure 5 – ALSS Inventory T-34 NAS WF	
Attachment 48	PWS Enclosure 6 – T-6B MESM	

Attachment 40	PWS Enclosure 6 – T-6A MESM	
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Attachment 50	PWS Enclosure 6 - T-44A/C MEL	HAMMAAAAA
Attachment 51	PWs Enclosure 6 – T-34 MEL	The state of the s
Attachment 52	PWS Enclosure 7 On-Site (OS) Component Repair List - T44	
Attachment 53	PWS Enclosure 7 OS Comp Repair List - T34	
Attachment 54	Enclosure 8 - General Paint Schemes	
Attachment 55	Enclosure 8 - T44 Paint Scheme	
Attachment 56	Enclosure 8 T-34 Oceana	
Attachment 57	Enclosure 8 T-34 Miramar	
Attachment 58	Enclosure 8 T-34 Lemoore	
Attachment 59	Enclosure 8 T-34 Huntsville	•
Attachment 60	Enclosure 8 T-34 Ft Bragg	
Attachment 61	Enclosure 8 T-34 El Centro	
Attachment 62	Enclosure 8 T-34 CNATRA	
Attachment 63	PWS Enclosure 9 - Applicable Documents (12 March 2015)	P00004, P00034
Attachment 64	RESERVED	
Attachment 65	RESERVED	
Attachment 66	PWS Enclosure 11 Satellite Site PHs - T34	Amendment 0001
Attachment 67	PWS Encl12 T34 SIRG: 01-50-T34C-600-6-4,2	
Attachment 68	PWS Encl12 T34 SIRG: 01-50-T34C-600-6-4,1	
Attachment 69	PWS Encl12 T34 SIRG: 01-50-T34C-600-6-2	
Attachment 70	PWS Encl12 T34 SIRG: 01-50-T34C-600-6-1	
Attachment 71	PWS Encl12 T34 SIRG: 01-50-T34C-600-6	
Attachment 72	RESERVED	
Attachment 73	RESERVED	
Attachment 74	RESERVED .	· .
Attachment 75	RESERVED	
Attachment 76		P00004
	RESERVED	***************************************
Attachment 77	RESERVED	P00004
Attachment 78	RESERVED	P00004
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Attachment 80	RESERVED	P00004
Attachment 81	RESERVED	P00004
Attachment 82	PWS Encl14 T44C SIRG: 01-50-T44C-600-6-4.2 (16 November 2015)	P00013
Attachment 83	PWS Encl 14 NAVAIR 01-50-T44C-600 6-3	
Attachment 84	PWS Encl 14 T44C SIRG: 01-50T44C-600-6-4.1 (1 Jan 2015)	P00004 .
Attachment 85	PWS Encl 14 T44C SIRG: 01-50-T44C-600-6-1 (1 Jan 2015)	P00004
Attachment 86	PWS Encl 14 T44C SIRG: 01-50-T44C-600-6 (16 November 2015)	P00013
Attachment 87	RESERVED	
Attachment 88	RESERVED	
Attachment 89	RESERVED	<u> </u>
Attachment 90	PWS Encl 14 T44C SIRG: 01-50-T44C-600-6-2	
Attachment 91	PWS Appendix A Records and Logbooks	
Attachment 92	Appendix B - CDRLs List	AWARD
Attachment 93	PWS Appendix C - Site Operating Hours	
Attachment 94	RESERVED	
Litachment 95	RESERVED	, , , , , , , , , , , , , , , , , , , ,
Attachment 96	PWS Appendix F – Definitions	· · · · · · · · · · · · · · · · · · ·
	PWS Appendix G – Enclosure list	· · · · · · · · · · · · · · · · · · ·
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Attachment 107   WD 05-2508 (Rev19) (Corpus Christ)   P00017     Attachment 108   WD 05-2674 (Rev21) (Lemoore)   P00017     Attachment 110   WD 05-3034 (Rev21) (Deamo)   P00017     Attachment 111   CDA MOAS   P00017     Attachment 111   CDA MOAS   Amendment 0001     Attachment 112   RESERVED UPON AWARD (Manning)     Attachment 113   RESERVED UPON AWARD (Price)     Attachment 114   RESERVED UPON AWARD (Price)     Attachment 115   RESERVED UPON AWARD (Price)     Attachment 116   RESERVED UPON AWARD (Price-SubContractor)     Attachment 117   CBA 2014-7095 Huntsville 11 August 2014   P00001     Attachment 118   WD 05-2394 (Rev17) (Ft. Bragg)   P00010     Attachment 119   CBA 2014-7094 Ft. Bragg 22 September 2014   P00001     Attachment 110   RESERVED   RESERVED   RESERVED   P00011     Attachment 120   RESERVED   RESERVED   RESERVED   P00011     Attachment 121   RESERVED   RESERVED   P00011     Attachment 122   RESERVED   RESERVED   P00011     Attachment 123   WD 05-2334 (Rev19) (Fallon)   P00017     Attachment 124   CBA Fallon-CBA-2015-8065   P00010     Attachment 125   RESERVED   RESERVED   P00010     Attachment 126   RESERVED   RESERVED   P00010     Attachment 127   WD 05-2346 (Rev19) (Fallon)   P00017     Attachment 128   RESERVED			
Attachment 108			
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Attachment 112   RESERVED UPON AWARD (Manning)			
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	Aircraft - Corrosion Prevention and Control Plan (CPCP) dated 6 Dec 2017	

- Contract prices are as established in Section B of the contract or as revised by issuance of a contract modification. No funds are obligated at this time. Funds will be obligated by issuance of separate delivery orders.
- 2. All other contract terms and conditions remain unchanged.

(End of Summary of Changes)

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